

US-08-997-362-117
 : Sequence 117 Application US/08997362
 : Patent No. 5985287
 : GENERAL INFORMATION:
 : APPLICANT: Tan, Paul
 : APPLICANT: HiYama, Jun
 : APPLICANT: Visser, Elizabeth
 : APPLICANT: Skinner, Margot
 : APPLICANT: Scott, Linda
 : APPLICANT: Prestidge, Ross
 : TITLE OF INVENTION: COMPOUNDS AND METHODS FOR
 : TREATMENT AND DIAGNOSIS OF MYCOBACTERIAL INFECTIONS
 : NUMBER OF SEQUENCES: 194
 : CORRESPONDENCE ADDRESS:
 : ADDRESSEE: Law Offices of Ann W. Speckman
 : STREET: 2601 Elliott Avenue, Suite 4185
 : CITY: Seattle
 : STATE: WA
 : ZIP: 98121
 : COUNTRY: USA
 : COMPUTER READABLE FORM:
 : MEDIUM TYPE: Diskette
 : OPERATING SYSTEM: DOS
 : SOFTWARE: FASTSEQ for Windows Version 2.0
 : CURRENT APPLICATION DATA:
 : APPLICATION NUMBER: US/08/997,362
 : FILING DATE:
 : CLASSIFICATION:
 : PRIOR APPLICATION DATA:
 : APPLICATION NUMBER: U.S. Patent Application No. 5985287 08/873,970
 : FILING DATE: June 12, 1997
 : APPLICATION NUMBER: U.S. Patent Application No. 5985287 08/705,347
 : FILING DATE: August 29, 1996
 : ATTORNEY/AGENT INFORMATION:
 : NAME: Sleath, Janet
 : REGISTRATION NUMBER: 37,007
 : REFERENCE/DOCKET NUMBER: 11000.1002c2
 : TELECOMMUNICATION INFORMATION:
 : TELEPHONE: 206-269-0565
 : TELEFAX: 206-269-0563
 : TELEX:
 : INFORMATION FOR SEQ ID NO: 117:
 : RN SEQUENCE CHARACTERISTICS:
 : LENGTH: 215 amino acids
 : TYPE: amino acid
 : STRANDEDNESS: single
 : TOPOLOGY: linear
 : MOLECULE TYPE: protein
 : US-08-997-362-117

Query Match 100.0%; Score 122; DB 2; Length 215;
 Best Local Similarity 100.0%; Pred. No. 9e-13;
 Matches 22; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 GPKGRNVVLEKKMGAPITNDG 22
 |||
 DB 31 GPKGRNVVLEKKMGAPITNDG 52

SEQ ID NO: 1

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 : TELEX:
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 : SEQUENCE CHARACTERISTICS:
 : LENGTH: 215 amino acids
 : TYPE: amino acid
 : STRANDEDNESS: single
 : TOPOLOGY: linear
 : MOLECULE TYPE: protein
 : US-08-997-362-117

Query Match 100.0%; Score 90; DB 2; Length 215;
 Best Local Similarity 100.0%; Pred. No. 4.3e-08;
 Matches 16; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 GPKGRNVVLEKKMGAP 16
 |||
 DB 31 GPKGRNVVLEKKMGAP 46

SEQ ID NO: 2

US-08-997-362-117

Sequence 117, Application US/08997362

SEQ ID NO: 3

Patent No. 5985287

GENERAL INFORMATION:

APPLICANT: Tan, Paul

APPLICANT: Hayama, Jun

APPLICANT: Visser, Elizabeth

APPLICANT: Skinner, Margot

APPLICANT: Scott, Linda

APPLICANT: Prestidge, Ross

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NUMBER OF SEQUENCES: 194

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ZIP: 98121

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FILING DATE:

CLASSIFICATION:

Prior Application DATA:

APPLICATION NUMBER: U.S. Patent Application No. 5985287 08/873,970

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INFORMATION FOR SEQ ID NO: 117:

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TYPE: amino acid

STRANDEDNESS: single

TOPOLOGY: linear

MOLECULE TYPE: protein

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Query Match

Best Local Similarity 100.0%; Score 87; DB 2; Length 215;

Matches 16; Conservative 0; Mismatches 0; Indels 0; Gaps 0;

QY 1 VLEKKMGAPITINDG 16

DB 37 VLEKKMGAPITINDG 52